

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-30. (Cancelled)

31. (New) A mobile communications device comprising:

a wireless transceiver comprising means for receiving at least one of timing information and location information from a cellular communications network, and

a second wireless transceiver comprising means for transmitting said at least one of the said timing information and location information to an adjacent GPS device.

32. (New) A GPS device comprising:

a GPS receiver comprising means for receiving a GPS signal;

a wireless transceiver comprising means for receiving from an adjacent device at least one of timing information and location information; and

a GPS positional estimator for providing a positional estimate dependent on said received GPS signal and at least one of the said timing information and location information.

33. (New) A GPS device as claimed in claim 32, in combination with said adjacent device, the adjacent device being a mobile communications device, the mobile communications device comprising a wireless transceiver comprising means for receiving at least one of the said timing information and location information from a cellular communications network.

34. (New) A combination as claimed in claim 33, wherein the mobile communications device further comprises a second wireless communications transceiver comprising means for transmitting said at least one of the said timing information and location information to an adjacent GPS device.

35. (New) A combination of the mobile communications device as claimed in claim 31 and a GPS device, wherein the GPS device comprises a GPS communications receiver for receiving a GPS signal.

36. (New) A combination as claimed in claim 35, wherein the GPS device further comprises a wireless transceiver for receiving the at least one of the said timing information and location information from the adjacent mobile communications device.

37. (New) A combination as claimed in claim 36, wherein the GPS device further comprises a GPS positional estimator for providing a positional estimate dependent on the received GPS signal and at least one of the said timing information and location information.

38. (New) A combination as claimed in claim 33 wherein the GPS device wireless transceiver further comprises means for directly transmitting said positional estimate to the mobile communications device.

39. (New) A combination as claimed in claim 38 wherein the mobile communications device further comprises:

the second wireless transceiver comprising means for receiving the said positional estimate.

40. (New) A combination as claimed in claim 39, wherein the mobile device further comprises a display for displaying said received positional estimate to the user.

41. (New) A combination as claimed in claims 39, wherein said mobile communications device wireless transceiver is arranged to transmit the received positional estimates over said cellular communications network.

42. (New) A combination as claimed in claim 33, wherein said communications device is arranged to provide a position estimate based on the at least one of the said timing information and said location information.

43. (New) A combination as claimed in claim 33, further comprising a memory, wherein said positional estimates are stored in said memory.

44. (New) A combination as claimed in claim 43, wherein said mobile communications device wireless transceiver is arranged to transmit at least one of the positional estimates stored in said memory over said cellular communications network.

45. (New) A combination as claimed in claim 34, wherein the GPS wireless transceiver and the mobile communications device second wireless transceiver are arranged to communicate between each other over an enhanced synchronised connection orientated (eSCO) communication channel.

46. (New) A combination as claimed in claim 34, wherein the GPS wireless transceiver and the mobile communications device second wireless transceiver are arranged to communicate between each other over a synchronised short range wireless communication channel.

47. (New) A combination as claimed in claim 34, wherein the GPS wireless transceiver and the mobile communications device second wireless transceiver are arranged to communicate between each other over a fixed delay short range wireless communication channel.

48. (New) A combination as claimed in claim 46, wherein the communication channel is a Bluetooth communications channel.

49. (New) A combination as claimed in claim 34, wherein the mobile communications device second wireless transceiver and the GPS wireless transceiver is at least one of:

- a Bluetooth transceiver;
- a IrDA transceiver;
- a IEE 802.11 transceiver.

50. (New) A combination as claimed in claim 34, wherein the at least the said timing information and location information comprises at least one of:

- a base transceiver station timing signal;
- a base transceiver station positional estimate.

51. (New) A combination as claimed in claim 33, wherein the GPS device further comprises a connector and the mobile communications device further comprises a connector, wherein the GPS device connector is physically connected to the mobile device connector.

52. (New) A mobile communications device of claim 31 wherein the mobile communications device wireless transceiver is at least one of:

- a GSM transceiver;
- a WCDMA transceiver;
- a UMTS transceiver;
- a CDMA2000 transceiver.

53. (New) A GPS device as claimed in claim 32 further comprising an indicator, said indicator comprising at least one of:

- at least one LED;
- a buzzer.

54. (New) A GPS device as claimed in claim 32, further comprising a switch arranged to switch said GPS device on and off.

55. (New) A GPS device as claimed in claim 32, further comprising a battery arranged to provide a power source for said GPS device.

56. (New) A method of providing a GPS estimate comprising the steps of:
receiving a GPS signal on a GPS device;
receiving at least one of timing information and location information from a cellular communications network on a mobile communications device, the mobile communications device being located at substantially the same location as the GPS device;
producing a further signal dependent on the said timing information and location information signal;
transmitting the further signal over a wireless communications link to the GPS device;
determining a positional estimate dependent on the received GPS signal and the third signal on the GPS device

57. (New) A method as claimed in claim 56 further comprising the step of transmitting said determined positional estimate over the wireless communications link to the mobile communications device.

58. (New) A method as claimed in claim 57 further comprising the steps of:
receiving the positional estimate on the mobile communications device via said wireless communications link;
displaying the received positional estimate on the mobile communications device.

59. (New) A method as claimed in claim 57, further comprising the steps of;
storing the received positional estimate in a memory;
transmitting the stored positional estimate over the cellular communications network.

60. (New) A combination as claimed in claim 33 wherein the mobile communications device wireless transceiver is at least one of:

- a GSM transceiver;
- a WCDMA transceiver;
- a UMTS transceiver;
- a CDMA2000 transceiver.